

SPECIFICATION AMENDMENT:

Delete the original title and insert:

--WIRE COVER WITH TWO LONGITUDINAL HALVES CONNECTABLE
AROUND ELECTRIC WIRES.--

Amend paragraph 0045 as follows:

Upper and lower locking arms 26 and upper and lower engaging projections 27 are formed on each half 21A and 21B. More particularly, one locking arm 26 and one engaging projection 27 are disposed on an upper butting wall 28 and the other locking arm 26 and the other engaging projection 27 are disposed on a lower butting wall 28. The butting walls 28 are butted together when halves 21A and 21B are connected together. The two engaging projections 27 of each of the half 21A and 21B are disposed obliquely with respect to one another. The two locking arms 26 of each half 21A and 21B also are disposed obliquely with respect to one another. A line connecting the engaging projections 27 to each other crosses a line connecting the locking arms 26 to each other. Additionally, the locking arm 26 of one half 21 aligns with the engaging projection 27 of the other half 21. That is, the locking arms 26 of the half 21A in FIG. 1 are toward the rear end of the upper butting wall 28 and toward the front end of the lower butting wall 28. Conversely, the engaging projections 27 are close to the front end of the upper butting wall 28 and the rear end of the lower butting wall 28.

Amend paragraph 0059 to read as follows:

The housing 11a is made of synthetic resin. As shown in Fig. 11, the housing 11a has five cavities 12a accommodating the terminal fittings respectively. A locking arm 13a for fixing the connector to a mating connector is formed on an outer surface of the housing 11a. A projection 14a on which an end of the cover 51 is mounted is formed on a terminal fitting insertion surface 11b disposed on the rear of the housing 11a (see Fig. 13).

Amend paragraph 0061 to read as follows:

The cover 51 is L-shaped and made of synthetic resin. As shown in Fig. 12, the cover 51 has two half covers 51a and 51b that are connected to each other and can be opened and closed through a hinge 52 projected from one side of a housing-side end 33-53 that is to be mounted on the housing 11a. A locking mechanism is provided for fixing the half covers 51a and 51b in a closed condition. More particularly, locking claws 55 are provided at four positions of the half cover 51a, namely, a portion of a side wall at the housing end 53 opposite to a side wall on which the hinge 52 is formed, a portion of both side walls at a tube end 54 holding the corrugate tube 40, and a portion on an inclined wall intermediate between the hinge 52 and a electric wire guide 59. The other half cover 51b has locking frames 56 at positions corresponding to the positions of the locking claws 55. The locking frames 56 engage the respective locking claws 55 when the half covers 51a and 51b have been closed.